

**Dothan Neurodiagnostic Center, PC
1800 Fairview Ave. Suite 1
Dothan, AL 36301
334/793-1703**

DATE: June 19, 2003

PATIENT NAME: Crystal Seaman

TEST PERFORMED: EMG/NCV GENEVA OFFICE

REFERRED BY: Steven Beranek, MD

Thank you for this referral.

FINDINGS

NERVE CONDUCTION STUDY: The right median nerve shows normal palmar sensory latency and distal motor latency, motor nerve conduction above and below the elbow and normal F-wave latency. The palmar sensory latency to the left median nerve is also normal. The right ulnar nerve shows normal distal motor and sensory latency, motor and sensory conduction in the forearm. As one goes above the olecranon groove there is a drop of 5 meters/second on the motor fibers and 14 meters/second on the sensory fibers; the F-wave is prolonged.

EMG OF THE RIGHT ARM: Is within normal limits without evidence of denervation, myopathy, or radiculopathy.

IMPRESSION: There is mild tardy ulnar palsy on the right side. There is no evidence of carpal tunnel syndrome, pronator syndrome, or cervical radiculopathy.

**ALAN D. PRINCE, M.D.
NEUROLOGY**

ADP/kc

Alan *OTB*



MOTOR:

Nerve	NERVE CONDUCTION VELOCITY						F-Wave						H-REFLEX								
	MNCV			DISTAL LATENCY			PROXIMAL DISTANCE			AMPLITUDE			R/L DIFF. SEC.	MNCV M/S	DISTAL LATENCY	PROXIMAL DISTANCE	AMPLITUDE	R/L DIFF. MSEC.	FWCV M/S	F. RATIO	GASTROS L R
Median	3.0	64	21	7.8	31					62	65				25						
Ulnar	2.4	64	25	8.2	34					69	64				30.2						

SENSORY:

Nerve	DISTAL LATENCY						OTHERS:					
	ON-SET PEAK	PROX. INAL	DIS-TANCE	AMPLITUDE	R/L DIFF. MS	SNCV MS						
Median	1/2	1/5										
Ulnar	1/2	1.5										

Skin temperature _____



Name: Crystal Scarrow Referring Physician: Dr. Bernard
 Address: _____ Date: 6/19/03
 Nerve Conduction Study

Name: CrysTal Sennar

Referring Physician: Dr.

B. Blank

Electromyographic Exam (1)

Address:

Colleges

NEW YORK CITY

(P)
06/02/2006

	INSERTIONAL ACTIVITY N - +++	FIBRILLATION POTENTIAL 0 - +++	FASCICULATION 0 - +++	MONOPHASIC SHARP	MYOTONIA	COMPLEX REPETITIVE DISCHARGES	AMPLITUDE	DURATION	POLYPHASIA 0 +++	RECRUITMENT	PATT. FULL MIXED SMUP
bomboids	Bomboids, C4, 5										
upraspinatus	Suprascapular C5, 6										
trapezius	Suprascapular C5, 6										
altor	Axillary C5, 6										
radialis	Musculocutaneous C5, 6										
trapezius	Radial C7, 8										
trapezius	Radial C5, 6										
tensor Digiti Com	Radial C6, (C7)										
ductor Pollicis	Radial C7, (C8)										
Dorsal Inter.	Ulnar C8, T1										
ductor Digit V	Ulnar C8, T1										
ex. Ulnar Ulnaris	Ulnar C8, T1										
onator Tabis	Median C6, (C7)										
onator Quadratus	Median (C7) C8, (T1)										
ducitor Pollicis Br.	Median C8, T1										
trasnsmis	C4										
	C5										
	C6										
	C7										
	C8										
	T1										

pression:

